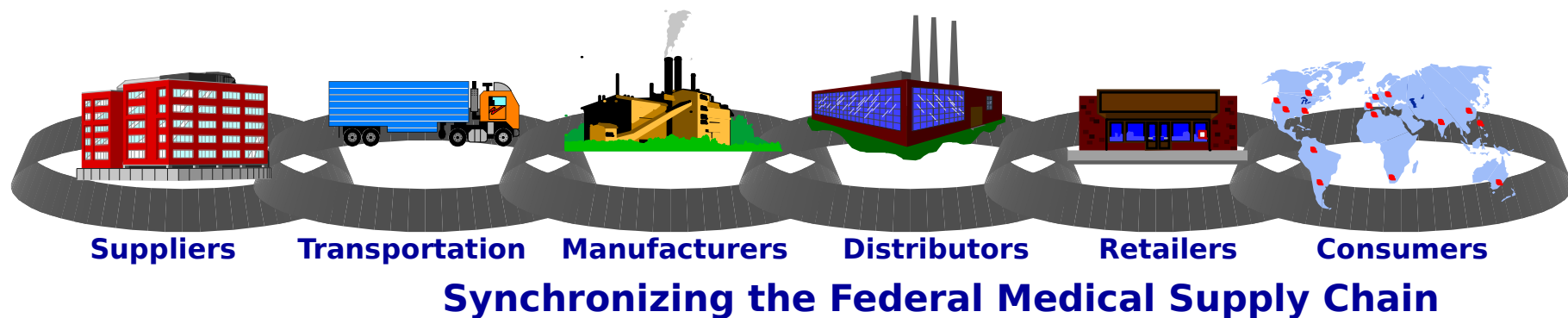# DMLSS IPR
Update on Data Synchronization

**Kathleen Garvin
Program Manager, DoD Data
Synchronization
Defense Supply Center Philadelphia
11 August 2004**

Suppliers   Transportation   Manufacturers   Distributors   Retailers   Consumers

Synchronizing the Federal Medical Supply Chain

Agenda

➤ DMLSS DS Architecture Update

➤ Funding Status

➤ Contract Status

➤ Contract Milestones

➤ Task Requirement Status

➤ Update on BD, Army, Air Force and Navy Pilots

➤ CHeS/Industry

➤ Current Issues
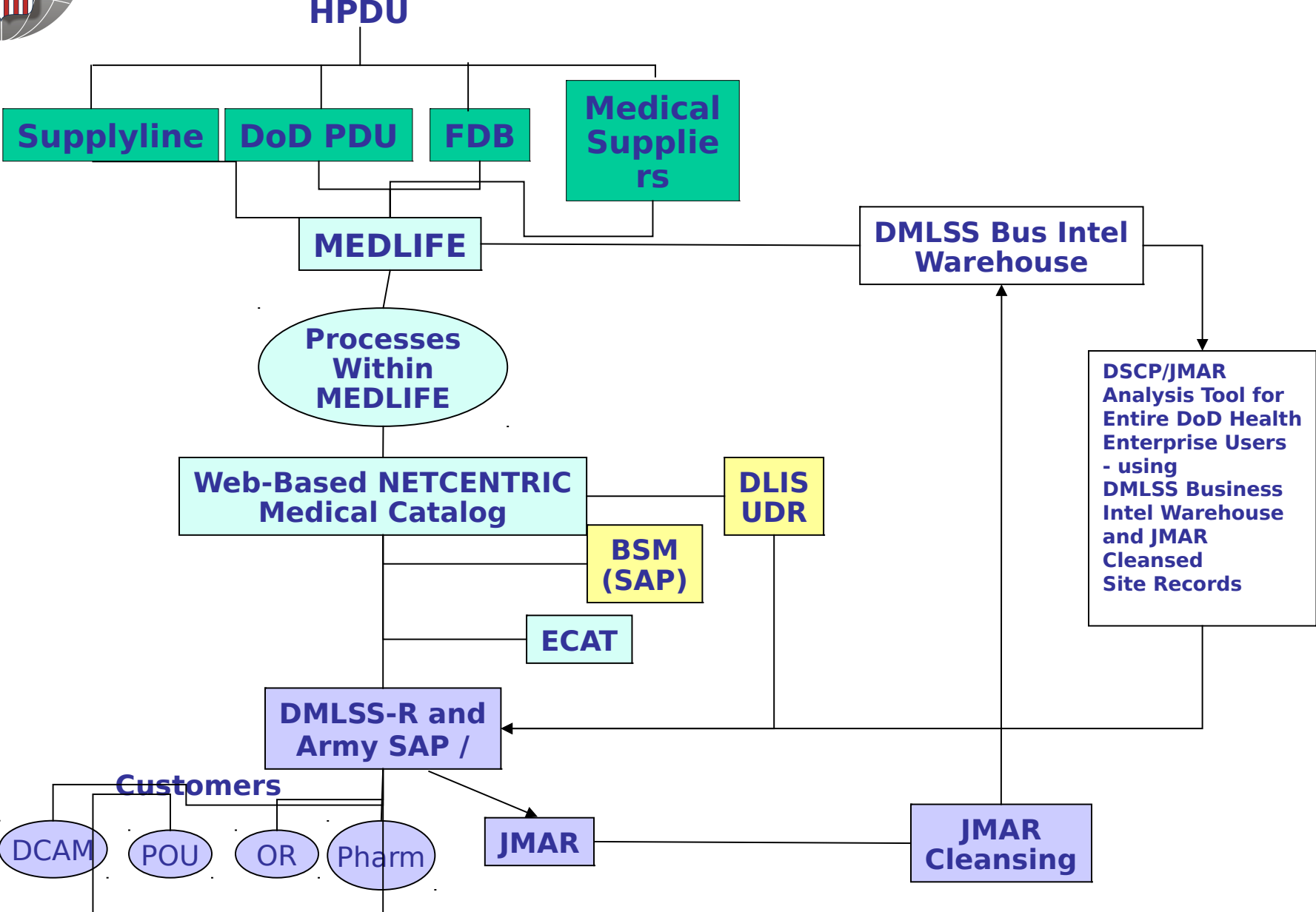
DMLSS DS Architecture Updat

- ➢ **DMLSS-W & JMLFDC met 21-22 July**
- ➢ **Teleconference 30 July Kincaid/Garvin**
- ➢ **2nd DMLSS Mtg 13 Sep @ Penn's Landing**

To-Be Phase 3
(Draft 30 March 2004)

HPDU

Supplyline | **DoD PDU** | **FDB** | **Medical Suppliers**

MEDLIFE

DMLSS Bus Intel Warehouse

Processes Within MEDLIFE

Web-Based NETCENTRIC Medical Catalog

DLIS UDR

BSM (SAP)

ECAT

DSCP/JMAR Analysis Tool for Entire DoD Health Enterprise Users - using DMLSS Business Intel Warehouse and JMAR Cleansed Site Records

DMLSS-R and Army SAP /

Customers

DCAM | POU | OR | Pharm

JMAR

JMAR Cleansing

Congressional Funding Status

100% Obligated

➢ **$3.5M FY 04**

- $ .3K - Bridge Contract
- $2.8M - Follow-on Contract
- $ .4K – Support Resources (DMLSS/DSCP)

➢ **FY 05 Funding Request Status**

- $2.5M for Universal Medical & Surgical Product Catalog Approved in DoD FY05 Appropriations Bill
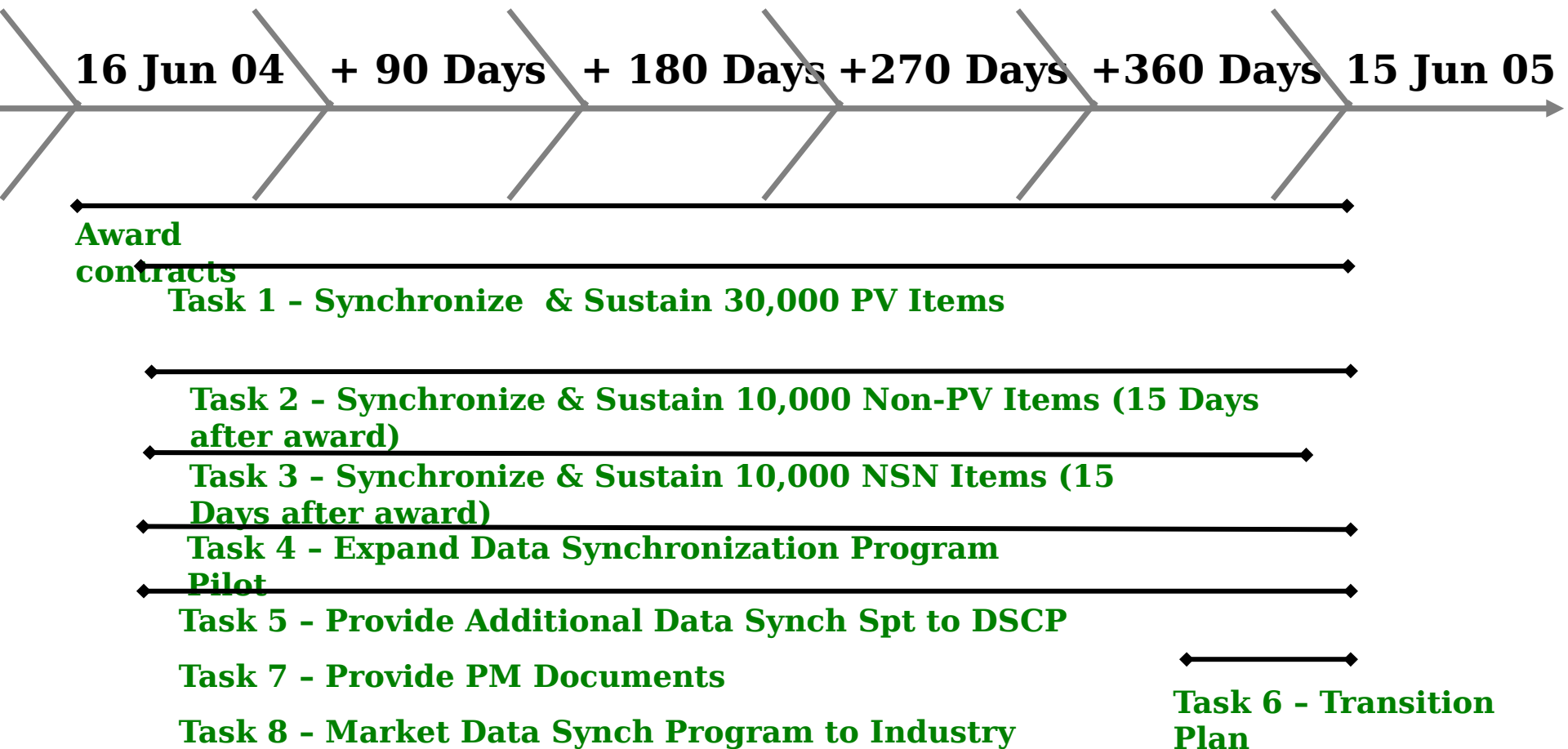
Contract Status

- Contract Awarded 16 Jun 04 – SAIC

- Two Preliminary Post Award Mtgs in July

- Requesting BPA Mod

- Post Award Mtg 16 August @ DSCP

- Comergent Stands up Office in Northern VA
  - 4 new People   9 Aug
  - Total 10 employees in Moran's District

Contract Awd

16 Jun 04

SAIC

Follow-On Contract Milestone

| 16 Jun 04 | + 90 Days | + 180 Days | +270 Days | +360 Days | 15 Jun 05 |

Award contracts

Task 1 – Synchronize & Sustain 30,000 PV Items

Task 2 – Synchronize & Sustain 10,000 Non-PV Items (15 Days after award)

Task 3 – Synchronize & Sustain 10,000 NSN Items (15 Days after award)

Task 4 – Expand Data Synchronization Program Pilot

Task 5 – Provide Additional Data Synch Spt to DSCP

Task 7 – Provide PM Documents

Task 8 – Market Data Synch Program to Industry

Task 6 – Transition Plan

Tasks/Requirements Status

		STATUS
4.1	Task 1 - Synchronize and sustain 30,000 Prime Vendor items.	🟢
4.2	Task 2 – Sync/Sustain 10,000 Non-PV Items	🟡
4.3	Task 3 – Sync/Sustain 10,000 Readiness Items	🟡
4.4	Task 4 – Expand Manufacturer Participation in Data Sync	🟢
4.5	Task 5 – Provide DS support to DMLSS/DSCP	🟢
4.6	Task 6 – Transition Planning	🟢
4.7	Task 7 – Project Management Documentation	🟢
4.8	Task 8 – Market DS to Commercial Industry	🟢

BD Pilot Progress

➢ BD (Completed Phase I, Developing Phase II Plan)

- Sync packaging levels with Owens and Minor and Cardinal
- Work with other key players (Premier/VA/Consorta)
- Meeting set with GHX and 3M at DSCP on 23 August

➢ Provide Invitation Packet

- Review and display data from DAPA, OM and Cardinal

  (errors, inconsistencies, high velocity).
- Perform queries against UDR.
- Review 3M web site. Create several sample

Army Pilot

- ➢ Sites: Initially BAMC and DDEAMC – Expanding to 8 Sit
- ➢ Contract Period: 3 Phases
  - Phase I - Conduct Pilot at two Army Sites (Sep 02 - Sep 03)
  - Phase II - Automate the Process (Oct 03 - Apr 04)
  - Phase III – Field to AMEDD (May 04 – May 05)
- ➢ Goal: Synchronize AMEDD site records, across the AME
- ➢ Deliverable:
  - Fully automate data collection, analysis and reporting
  - Integrate with JMAR
  - Create Web enabled interactive dashboard with metrics
- ➢ Current Status: Phase II Completed/Phase III Started
- ➢ Next Step(s): Eight Sites up and running – 1 Sep 04

Air Force Pilot

- Sites:
  - Peacetime: Nellis & Lackland AFB
  - Readiness: KellyUSA & AFMLO
- Contract Period: 6 months (Started late Sep 03)
- Deliverables:
  - Demonstrate impact of Army process at AF sites
  - Evaluate Allowance Standard (AS) records
  - Enhance AS product data on 500 med/surg items and provide current source data
- Focus is on high priority assemblages
- Current Status: Pilot completed
- Next Step(s): Expand pilot using year end funding

Navy Data Sync Pilot

➢ Timeline: 6 to 9 month project

➢ Deliverables

  - Collection of Data

  - Evaluation of Data

  - Coordination of Product Sourcing

  - Synchronization "system"

  - Fleet Hospital Analysis

➢ Unfunded – Needs $200K (Estimated)

Needs Revision and Negotiation by Navy

CHeS/Industry

➢ Form Technical Advisory Group for PICS Standards

➢ Conducting a Webcast for IDNs and Providers to market Data Synchronization & the PDU Concept
- Tuesday, August 24 @ 2-3PM
- Thursday, September 9

➢ Presented CHeS Update at AHRMM

Current Issues

➢ Communication/Integration w/DMLSS-W

➢ Recruiting HHS

➢ VA Participation with Industry

QUESTIONS?